

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	528	(@rlad<"20030510" or @ad<"20030510") and (dead adj cycle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/25 10:29
L2	111	(@rlad<"20030510" or @ad<"20030510") and (dead adj cycle) and (clock adj (domain or boundary))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/25 10:32
L3	111	(@rlad<"20030510" or @ad<"20030510") and (dead adj cycle) and (clock adj (domain or boundary)) and data	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/25 10:32
L4	104	(@rlad<"20030510" or @ad<"20030510") and (dead adj cycle) and (clock adj (domain or boundary)) and packet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/25 10:32
L7	516	370/324.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/25 13:58
S1	2	"2004023865"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/17 16:55
S2	1	"20040233865"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/17 17:09
S3	49	(hint adj signal) and (@rlad<"20030510" or @ad<"20030510")	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/19 09:08
S4	34	(hint adj signal) and (@rlad<"20030510" or @ad<"20030510") and clock	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 17:20
S5	10	(hint adj signal) and (@rlad<"20030510" or @ad<"20030510") and clock and boundary	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 15:48
S6	94126	synchroniz\$5 and (@rlad<"20030510" or @ad<"20030510") and data and block and transfer	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/19 09:13
S7	10191	synchroniz\$5 and (@rlad<"20030510" or @ad<"20030510") and (data adj transfer) and boundary	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/19 09:14

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S8	149	synchroniz\$5 and (@rlad<"20030510" or @ad<"20030510") and (data adj transfer) and boundary and (dead adj cycle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/19 09:14
S9	142	synchroniz\$5 and (@rlad<"20030510" or @ad<"20030510") and (data adj transfer) and boundary and (dead adj cycle) and (control adj signal)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/19 09:15
S10	105	synchroniz\$5 and (@rlad<"20030510" or @ad<"20030510") and (data adj transfer) and boundary and (dead adj cycle) and (control adj signal) and header	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/19 09:18
S11	1	synchroniz\$5 and (@rlad<"20030510" or @ad<"20030510") and (data adj transfer) and (clock adj boundary) and (dead adj cycle) and (control adj signal) and header	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 19:32
S12	0	(hint adj signal) and (@rlad<"20030510" or @ad<"20030510") and skew and sync and latency and header	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 15:49
S13	351	(@rlad<"20030510" or @ad<"20030510") and skew and sync and latency and header	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 15:49
S14	288	(@rlad<"20030510" or @ad<"20030510") and skew and sync and latency and header and boundary	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 15:50
S15	53	(@rlad<"20030510" or @ad<"20030510") and skew and sync and latency and header and (clock adj boundary)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 15:51
S16	0	(@rlad<"20030510" or @ad<"20030510") and skew and sync and latency and header and (clock adj boundary) and ((dead or idle) adj cycle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 15:52
S17	53	(@rlad<"20030510" or @ad<"20030510") and skew and sync and latency and header and (clock adj boundary) and (dead or idle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 15:52

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S18	0	(hint adj signal) and (@rlad<"20030510" or @ad<"20030510") and skew and latency and header	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 17:21
S19	3	(hint adj signal) and (@rlad<"20030510" or @ad<"20030510") and skew	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 17:21
S20	0	(hint adj signal) and (@rlad<"20030510" or @ad<"20030510") and skew and header	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 17:21
S21	0	(hint adj signal) and (@rlad<"20030510" or @ad<"20030510") and skew and latency	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 17:22
S22	3	(hint adj signal) and (@rlad<"20030510" or @ad<"20030510") and skew	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/25 10:28
S23	56	hint and (@rlad<"20030510" or @ad<"20030510") and skew and header	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 19:17
S24	37	hint and (@rlad<"20030510" or @ad<"20030510") and skew and header and latency	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 17:24
S25	3	hint and (@rlad<"20030510" or @ad<"20030510") and skew and header and latency and ((idle or dead) adj cycle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 17:23
S26	26	hint and (@rlad<"20030510" or @ad<"20030510") and skew and header and latency and (idle or dead)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 19:47
S27	0	("2001/0043098").URPN.	USPAT	OR	ON	2007/07/23 19:07
S28	2	("2004/0004975").URPN.	USPAT	OR	ON	2007/07/23 19:07
S29	2	("2004/0004975").URPN.	USPAT	OR	ON	2007/07/23 19:07
S30	6	("20020138674"   "20030112798"   "20030217215"   "20040004975"   "6584584"   "6792484").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/23 19:08
S31	6	("20020138674"   "20030112798"   "20030217215"   "20040004975"   "6584584"   "6792484").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/23 19:08
S32	4	hint and (@rlad<"20030510" or @ad<"20030510") and skew and header and (elastic adj buffer)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 19:17

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S33	43	synchroniz\$5 and (@rlad<"20030510" or @ad<"20030510") and (data adj transfer) and (clock adj boundary) and header and skew	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 19:32
S34	591	(@rlad<"20030510" or @ad<"20030510") and skew and header and sync	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 19:47
S35	589	(@rlad<"20030510" or @ad<"20030510") and skew and header and sync and control	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 19:48
S36	246	(@rlad<"20030510" or @ad<"20030510") and skew and header and sync and control and notifi\$6	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 19:49
S37	229	(@rlad<"20030510" or @ad<"20030510") and skew and header and sync and control and notifi\$6 and delay	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/23 19:49
S38	42	(@rlad<"20030510" or @ad<"20030510") and skew and header and sync and control and notifi\$6 and delay and (clock adj boundary)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 14:13
S39	1	(@rlad<"20030510" or @ad<"20030510") and (data adj transfer) and boundary and (dead adj cycle) and "702"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 09:46
S40	0	(@rlad<"20030510" or @ad<"20030510") and (data adj transfer) and boundary and (dead adj cycle) and "327"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 09:15
S41	152	(@rlad<"20030510" or @ad<"20030510") and (data adj transfer) and boundary and "327"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 09:15
S42	10	(@rlad<"20030510" or @ad<"20030510") and (data adj transfer) and boundary and "327"/\$.ccls. and sync and skew	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 09:19
S43	2	(@rlad<"20030510" or @ad<"20030510") and (data adj transfer) and (clock adj boundary) and "327"/\$.ccls. and sync and skew	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 09:19

## EAST Search History

S44	21	("20020051509"   "20020158671"   "20020199124"   "5347559"   "5721886"   "5920213"   "5923195"   "6075832"   "6084447"   "6084934"   "6114915"   "6134155"   "6175603"   "6246275"   "6249875"   "6326824"   "6369624"   "6529083"   "6718477"   "6759881"   "6856206").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/24 09:19
S45	21	("20020051509"   "20020158671"   "20020199124"   "5347559"   "5721886"   "5920213"   "5923195"   "6075832"   "6084447"   "6084934"   "6114915"   "6134155"   "6175603"   "6246275"   "6249875"   "6326824"   "6369624"   "6529083"   "6718477"   "6759881"   "6856206").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/24 09:19
S46	21	("20020051509"   "20020158671"   "20020199124"   "5347559"   "5721886"   "5920213"   "5923195"   "6075832"   "6084447"   "6084934"   "6114915"   "6134155"   "6175603"   "6246275"   "6249875"   "6326824"   "6369624"   "6529083"   "6718477"   "6759881"   "6856206").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/24 09:46
S47	1	(@rlad<"20030510" or @ad<"20030510") and (clock adj boundary) and header and delay and hint	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 13:21
S48	5	(@rlad<"20030510" or @ad<"20030510") and (clock adj boundary) and (dead adj cycle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 09:56
S49	528	(@rlad<"20030510" or @ad<"20030510") and (dead adj cycle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 09:57
S50	3	(@rlad<"20030510" or @ad<"20030510") and (dead adj cycle) and sync and hint	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 10:07
S51	116	(@rlad<"20030510" or @ad<"20030510") and (dead adj cycle) and sync	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 10:08

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S52	82	(@rlad<"20030510" or @ad<"20030510") and (dead adj cycle) and sync and skip	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 10:12
S53	5	(@rlad<"20030510" or @ad<"20030510") and (dead adj cycle) and sync and (clock adj boundar\$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 10:13
S54	116	(@rlad<"20030510" or @ad<"20030510") and (dead adj cycle) and sync	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 10:14
S55	19	("4891788"   "5294983"   "5426756"   "5544104"   "5555524"   "5630096"   "5644604"   "5748551"   "5784582"   "5787457"   "5811995"   "5835752"   "5852608"   "5857005"   "5884100"   "5905766"   "5931926"   "6000037"   "6006340").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/24 13:18
S56	37	(@rlad<"20030510" or @ad<"20030510") and (clock adj (boundary or domain)) and header and delay and hint	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 13:22
S57	3	(@rlad<"20030510" or @ad<"20030510") and skew and header and sync and (clock adj (boundar\$3 or domain)) and (dead adj cycle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 14:15
S58	107	(@rlad<"20030510" or @ad<"20030510") and skew and header and sync and (clock adj (boundar\$3 or domain))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 14:15
S59	4	(@rlad<"20030510" or @ad<"20030510") and skew and header and sync and (clock adj (boundar\$3 or domain)) and ((dead or idle) adj cycle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 14:18
S60	77	(@rlad<"20030510" or @ad<"20030510") and sync and (clock adj (boundar\$3 or domain)) and ((dead or idle) adj cycle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/07/24 14:18